












DESCRIPTION	SYMBOL	DESCRIPTION	SYMBOL
Water Body	 Pleasant Lake	Interstate or U.S. Highway	 
College or University	 Cal Poly	State Highway/Road	 
Military	 Fort Belvoir	Other Road	Marsh Ln
Prison or Juvenile Detention Center	 P.J.C.D.	4WD Trail, Stairway, Alley, Walkway, or Ferry	
National Park or Forest	 Yosemite NP	Notable Boundary	
Outside Subject Area			
Inset Area	 A1		

Where state and county, and/or MCD boundaries coincide, the map shows the boundary symbol for only the highest-ranking of these boundaries.

State names are shown in full, and county names are abbreviated.

1 MCDs are symbolized and labeled only in the 12 strong MCD states: Connecticut, Maine, Massachusetts, Michigan, Minnesota, New Hampshire, New Jersey, New York, Pennsylvania, Rhode Island, Vermont, and Wisconsin.

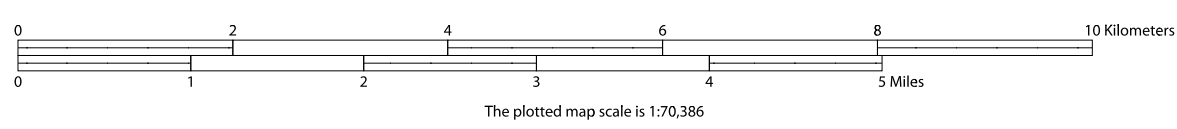
2 Incorporated place names other than those in the incorporated place fill color.

3 The full census tract code consists of six digits with an implied decimal point between the fourth and fifth digits. For legibility on this map, the leading zero is omitted and the implied decimal point is shown. To translate a census tract code on the map to its full code, the reader is asked to translate the last digit of the number to reach six total digits and remove the decimal point between the fourth and fifth digits.

Example: Census tract number on map "33.07" represents census tract code "003307"

Due to space limitations, some road labels, along with other feature and geography names on a map, may not be shown.

This map supports the verification phase of the 2020 Participant Statistical Areas Program (PSAP)



Sheet 1 of 1 PARENT sheets
Total Sheets: 1 (Index 0; Parent 1; Inset 0)

NAME: Menard County (327)
ENTITY TYPE: County or statistically equivalent entity
ST: Texas (48)

2020 PSAPV CENSUS TRACT CODE REVIEW MAP (PAREN



509924832700000001000000

Statistical boundaries reflect planned 2020 geographies as collected through the 2020 Participant Statistical Areas Program. All legal boundaries and names are as of January 1, 2019. The boundaries shown on this map are for Census Bureau statistical data collection and tabulation purposes only; their depiction and designation for statistical purposes does not constitute a determination of jurisdictional authority or rights of ownership or entitlement.

Projection: Albers Equal Area Conic
Datum: NAD 83
Spheroid: GRS 80
1st Standard Parallel: 27 36 51
2nd Standard Parallel: 34 43 24
Central Meridian: -100 04 35
Latitude of Projection's Origin: 25 50 13
False Easting: 0
False Northing: 0

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